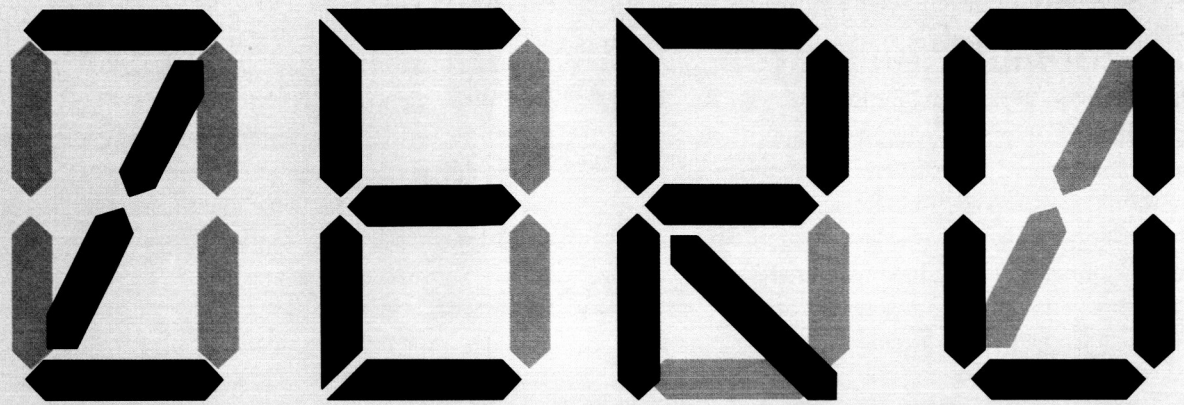


# TRANSITION TIME:



987654321098765432109876543210 BY W. SCOTT CAMERON 098765432109876543210

**I had been in a technical/project management assignment about two years, when one day my boss asked me to come to his office to “discuss an opportunity.” When I arrived in his office, he indicated that the project manager of one of our biggest (\$10M+) and most important projects had requested to be removed from the job immediately, and the organization was going to grant the request. He felt I was the most experienced person he had and thought I would be a perfect fit for this job.**

---

THIS JOB WOULD, NO DOUBT, POSE CHALLENGES. Engineering was near completion and most of the equipment was on site—but only 20% of construction had been completed. I would have just six weeks to complete construction, start up the facility, and begin production. I was flattered to be considered, but realistically knew I had only done one similar, but smaller, project in my career.

I had managed that project from the start to the end—so I had no experience with assuming another manager’s project. This assignment would be a three- to six-month job at a remote location. I would need to

be on site in just two days, in order to have transition time with the old project manager. I worried this wouldn’t be enough time to learn everything that I would need to know.

After thinking it over for a night, I accepted the assignment, packed my bags, and arrived on site ready to debrief with the project manager—only to discover the project manager had decided not to return to the site. Thus, my transition time was zero. I focused, instead, on meeting the rest of the team and learned another key piece of the puzzle: There were serious interpersonal and functional issues within the team.

Team members were candid with me—many told me that they didn't like other people on the team, or they wanted to be working outside their current functional areas. The R&D, engineering, construction, and manufacturing personnel had formed a variety of alliances amongst themselves, and none of these alliances were focused on getting the job completed on time to meet the business need.

By noon on the first day, I knew this was going to be an interesting challenge, to say the least. The good news was that the project files were organized and in good shape and the team members appeared competent. With the clock ticking, I also realized I didn't have time to train new people. I decided to trust the remaining team members and focus on their strengths while trying to use each hour of every day wisely to build team unity.

I used the first two days to join up with each team member on a one-to-one basis to understand what he or she felt they needed to be successful. I used the information to define an execution strategy to meet the schedule, and then I began trying to break down the interpersonal and functional barriers I had inherited. These join-up meetings were a critical component for me to revise the existing execution strategy. During these meetings I discovered if an individual's success criteria were different than the team's success criteria. Even though a person has agreed to the team's criteria, they may actually be

098 THERE WERE 1 SERIOUS 76  
5 INTERPERSONAL AND 4321  
FUNCTIONAL ISSUES WITHIN  
0123 THE TEAM. 45678901234

motivated by other criteria, which could negatively impact the project. A one-to-one, face-to-face, join-up meeting was the only way I knew to build solid trust between the project manager and the team members.

I also decided to not look back or focus on what caused the team to become segregated, but to focus on moving forward. Thus, I decided never to utter the words I have heard spoken often by project managers assuming an existing project: "You wouldn't believe how screwed up this job was when I took over."

54321 A ONE-TO-ONE, 0123  
123 FACE-TO-FACE, 1 JOIN-UP  
654321 MEETING WAS THE 01  
ONLY WAY I KNEW TO BUILD  
0 SOLID TRUST BETWEEN 123  
45 THE PROJECT MANAGER  
AND THE TEAM MEMBERS. 67

After the first two days it was time to tackle the files to determine the technical scope and see what omissions and cost issues, if any, we were facing. This strategy worked well and by the end of the week the team began to focus on what was needed to meet our timeline. We began a 24/7-work schedule with the project team and construction crew working extended hours. As the days passed, the team began to function better and began to pull together. We even made time for team-building activities, which were viewed positively and continued to sharpen our focus as a working unit.

To make a long story short, we performed a miraculous turnaround, but missed the start-up date by a week. Instead of berating us for not meeting the original schedule, management was elated we came that close—considering where we were six weeks earlier. The team continued to work better and better with one another and, by the time the team disbanded twelve weeks after start-up, it was a very cohesive unit.

This experience taught me something that has been born out over time: A successful transition doesn't necessarily lie in time spent with the exiting project manager. Don't get me wrong—that can be a big help. But the success of a transition actually lies in getting to know the people you will be working with, understanding their perceptions of what is and isn't working, and taking the time to read and analyze existing files to get a flavor of the project as well as the cost, schedule, and technical commitments that have been agreed to or modified over the course of the project. •



**W. SCOTT CAMERON** is the Capital Systems Manager for the Food & Beverage Global Business Unit of Procter & Gamble. He is also a regular contributor to ASK Magazine.



# PASSING THE BATON

## LESSONS IN REGRET

By Terry Little

I HAVE LED SIX MAJOR DEFENSE ACQUISITION PROGRAMS during my civil service career. For most of those, I was the first leader the program had and did not have to adjust to someone else's legacy. This was both good and bad.

The obvious good was that I was able, for the most part, to fashion things as I wanted them. These included patterns of interaction inside and outside the project office. I chose who would be in leadership positions. I developed the managerial philosophy and leadership vision. I decided my role vis-à-vis others in the office. I created the expectations and goals. The bad part was that all the while I was doing this I never considered what I might be leaving my successor to deal with. My reasoning was simple: I never intended to leave. I should have known better.

Every time I left a program, it invariably went into a nosedive that lasted anywhere from a few months to, in one instance, more than two years. I could blame my successors for failing to pick up where I left off, but that would ignore the obvious. I was the common element in every case. I had failed miserably in preparing the way for my inevitable successor—failed five times! What had I done or not done?

For one thing, I had adopted many non-standard practices which suited me, but would likely be unsuitable for my successor. Consider earned value and metrics as an example. Because I did not agree with earned value and metrics, I simply did away with them. I worked on a face-to-face basis getting my information first hand and verbally. My way involved an amount of travel that any reasonable successor would simply not tolerate. Additionally, the DoD's "best program management practices" places a lot of emphasis on using earned value and metrics as tools. Anyone replacing me would probably be adhering to these.

The second thing I did was to make many manager-to-manager agreements that we never formalized in writing. They were just good faith understandings between two people. What happened when my successor arrived? There were no more understandings. My successors honored the written agreements, but had

no allegiance to the unwritten ones I had made. The result was sometimes major turmoil.

Third, I unconsciously fostered a tailored mentality among both the people who worked for me and the contractors' project personnel. For instance, everyone knew that I was impatient with detail and wanted to get quickly to a bottom line that I could measure against my intuition for making decisions. Good for me, but bad for my successor—likely to be a more typical program manager who would expect detailed analysis.

I also developed a somewhat deserved reputation as a bridge-burner. If one of my peers from outside the project office didn't agree with what I was doing, I simply went around or ignored him or her. It worked for me, but my successors had to rebuild lots of bridges, which took time, energy, and focus away from executing the project.

I cared more for people's passion, loyalty, and their ability to get results than I did for how they did things. In that way, I put some real "odd-balls" in responsible positions. I was more than willing to sweep up any broken glass—a willingness that my successors did not share.

Perhaps my worst fault was that I never groomed anyone to be my successor. I could have done that easily, but since I didn't intend to leave, it never occurred to me that I should do that. Some people take longer to learn from their mistakes. It has taken me failing to do this five times before I finally learned to begin a succession planning process in earnest starting from Day 1.

In a perfect world, a program or project would have one manager from birth to death. But we don't live in a perfect world. What should you take from all this? You decide. My conviction is that leading a project in a way that best allows a seamless transition to another leader at some uncertain time in the future is fundamental to project success. •



**TERRY LITTLE** is the Director of the Kinetic Energy Boost Office at the Missile Defense Agency. One of the most seasoned program managers in DoD, he is also a regular contributor to *ASK Magazine*.